CLAIMS

What is claimed is:

1. A method for subserving preloaded programs used to subserve to generate a planning file needed by the preloaded programs; the method comprises:

5   searching a file which contains installation flow data of the preloaded software;

duplicating the installation flow data of the preloaded software;

increasing a number of the preloaded software; and

storing the installation flow data of the preloaded software at a corresponding position of the planning file.

10   2. The method for subserving preloaded programs of claim 1 wherein the file which contains the installation flow data of the preloaded software is a file with ini extension.

3. The method for subserving preloaded programs of claim 1 wherein the step of increasing the number of the preloaded software comprises determining whether the preloaded software is a first preloaded software; if yes, then label it 1; if no, then increase

15   the number by 1 according to a previous preloaded software.

4. The method for subserving preloaded programs of claim 1 wherein the step of storing the installation flow data of the preloaded software at the corresponding position of the planning file further comprises a step of storing a software name of the preloaded software.

20   5. The method for subserving preloaded programs of claim 4 wherein the software name is stored at a starting position of the planning file.

6. The method for subserving preloaded programs of claim 4 wherein the software name is stored at a starting position of the planning file according to the sequential number.

7. The method for subserving preloaded programs of claim 6 wherein the installation

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flow data of the preloaded software is stored under the software name sequentially.

8.   The method for subserving preloaded programs of claim 1 wherein the method is executed with a file with bto extension.